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**(54) METHOD AND SYSTEM FOR STATE NOTIFICATION**

## (57)Abstract:

**PROBLEM TO BE SOLVED:** To realize mobile communication that takes the state and privacy of a communication opposite party into account.

**SOLUTION:** The mobile communication system consists of a monitor section 3 and a notification section 2. A mobile communication network 1 stores the communication state of mobile communication terminals 11 into a state DB 15 and manages it. The monitor section 3 monitors the update of the state DB 15 to detect a change in the communication state of the mobile communication terminals and to acquire the new communication state of the mobile communication terminals and the names of them. The notification section 2 informs other mobile communication terminals 11 about the name of the mobile communication terminal 11 and the new communication state that are acquired when detecting the change. Each mobile communication terminal 11 stores the informed names of the mobile communication terminals 11 and their communication state in cross-reference with each other and outputs the stored communication state of the mobile communication terminals 11 in response to the setting.

